Division Chief - Human Resources Division Performance & Compensation Committee February 2011

Item 4a - Attachment 1

Board Assignment Status

| Assignment Date | Request / Subject | Due Date | Status / Completed Date |
|--------------------|---|--------------------------|--|
| April P&C | Phase II of the Investment Office Incentive Compensation Program Review will address the following items: Provide a more risk based compensation structure Provide the duration of assets being managed | 2011-12 | The Board's investment consultant will be recommending changes to the benchmarks which will be proposed in the FY 2011-12 performance plans. The risk-based compensation structure will be addressed later in 2011-12 and will be tied to the Board setting the asset allocation strategy. |
| May P&C | Include a presentation regarding incentive compensation programs at the January 2011 Board Offsite. | January Board Offsite | A panel of experts was assembled for a discussion of incentive compensation at the January 2011 Offsite. The discussion was held on January 20, 2011. COMPLETED |
| November P&C | Present recommended finalist firms in Executive Compensation Consultant Spring-Fed Pool RFP process Determine finalist firms Committee to conduct finalist interviews Committee to approve awarding of contracts | February Meeting | Finalist firms determined at November Committee meeting. Based upon discussion held at December meeting and subsequent discussions, Finalist interviews are to be conducted at the March 2011 Performance & Compensation Committee meeting. |
| December P&C | Provide research findings on potential alternative procedures for imposing discipline on employees in the event of illegal or unethical activities. | February Meeting | This item will be presented to the Board in February as one component of a proposal to implement Special Review recommendations made by Steptoe. |

Other Items of Interest

| Item of Interest | Status / Completed Date |
|-------------------|-------------------------|
| Nothing to Report | |